Search Query Case No. 10/698,290

Search	Query Case No. 10/698,290	
5	US-4113360-\$.DID. OR US-5751469-\$.DID. OR US-5771321-	USPAT
	\$.DID. OR US-5808781-\$.DID. OR US-6525483-\$.DID.	
2	(method with driv\$3 with micromirror\$1).ti.	USPAT
24	method with driv\$3 with micromirror\$1	USPAT
	method same wordline same bitline	USPAT; US-PGPUB;
		EPO; JPO;
		DERWENT;
		IBM TDB
1	method same wordline same bitline same modulator\$1	USPAT; US-PGPUB;
•	money same wording same same modulatory	EPO; JPO;
		DERWENT;
		IBM TDB
465	(method or process) with display with modulator\$1	USPAT; US-PGPUB;
400	(method of process) with display with modulatory i	EPO; JPO;
		DERWENT;
		•
110	(method or process) with (control\$4 or driv\$3) with display with	IBM_TDB
119	modulator\$1	USPAT; US-PGPUB;
	Imodulatora i	EPO; JPO;
		DERWENT;
40	/	IBM_TDB
18	(method or process) with (control\$4 or driv\$3) with (display adj	USPAT; US-PGPUB;
	system\$1) with modulator\$1	EPO; JPO;
	,	DERWENT;
	LIGORIO A BID. OD LIG. FORMA O BID. OD LIG. (CORRES	IBM_TDB
6	US-6421285-\$.DID. OR US-5903248-\$.DID. OR US-4638309- \$.DID. OR US-6344672-\$.DID. OR US-5132928-\$.DID. OR US- 5382961-\$.DID.	USPAT
8	US-5523803-\$.DID. OR US-5255100-\$.DID. OR US-6115083-	USPAT
	\$.DID. OR US-6107979-\$.DID. OR US-5079544-\$.DID. OR US-	
	5548301-\$.DID. OR US-5254980-\$.DID. OR US-5444566-\$.DID.	
1	20020085438	USPAT; US-PGPUB
1	20020138688	USPAT; US-PGPUB
1	20020054031	USPAT; US-PGPUB
1654	(359/237,242,290,291,295).CCLS.	USPAT; US-PGPUB;
		EPO; JPO;
	•	DERWENT;
		IBM_TDB
876	(345/84,85,31,108).CCLS.	USPAT; US-PGPUB;
		EPO; JPO;
		DERWENT;
		IBM TDB
2487	((359/237,242,290,291,295).CCLS.) or ((345/84,85,31,108).CCLS.)	_
	· · · · · · · · · · · · · · · · · · ·	EPO; JPO;
		DERWENT;
		IBM_TDB
9212	(method\$1 or process\$2) with (driv\$3 or us\$3) with (micromirror\$1	USPAT; US-PGPUB;
JZ 1Z	or modulator\$1)	EPO; JPO;
	modulatory r)	DERWENT;
		IBM TDB
	· · · · · · · · · · · · · · · · · · ·	סט ו_ואוטין

196	(((359/237,242,290,291,295).CCLS.) or	USPAT; US-PGPUB;
	((345/84,85,31,108).CCLS.)) and ((method\$1 or process\$2) with	EPO; JPO;
	(driv\$3 or us\$3) with (micromirror\$1 or modulator\$1))	DERWENT;
		IBM_TDB
1247	(method\$1 or process\$2) same wordline\$1 same bitline\$1	USPAT; US-PGPUB;
İ		EPO; JPO;
	H	DERWENT;
		IBM_TDB
0	(((359/237,242,290,291,295).CCLS.) or	USPAT; US-PGPUB;
	((345/84,85,31,108).CCLS.)) and ((method\$1 or process\$2) same	EPO; JPO;
	wordline\$1 same bitline\$1)	DERWENT;
		IBM_TDB

Search Results Case No. 10/698,290

Search Results Case	e No. 10/698	<u> </u>	_
US 5523803 A	USPAT	DMD architecture and timing for use in a pulse-	348/771
		width modulated display system	
US 5548301 A	USPAT	Pixel control circuitry for spatial light modulator	345/85
US 5255100 A	USPAT	Data formatter with orthogonal input/output and	348/441
		spatial reordering	
US 5254980 A	USPAT	DMD display system controller	345/84
US 4638309 A	USPAT	Spatial light modulator drive system	345/84
US 5444566 A	USPAT	Optimized electronic operation of digital	359/291
		micromirror devices	
US 6115083 A	USPAT	Load/reset sequence controller for spatial light	348/771
		modulator	
US 6107979 A	USPAT	Monolithic programmable format pixel array	345/84
US 5079544 A	USPAT	Standard independent digitized video system	345/84
US 20020054031 A1	US-PGPUB	Color wheel synchronization in multi-frame-rate	345/204
		display systems	
US 20020138688 A1	US-PGPUB	Memory array with dual wordline operation	711/105
US 20020085438 A1	US-PGPUB	Local bit-plane memory for spatial light modulator	365/200
-			
US 6344672 B1	USPAT	Guardring DRAM cell	257/296
US 5382961 A	USPAT	Bistable DMD addressing method	345/108
US 5903248 A	USPAT	Active matrix display having pixel driving circuits	345/90
		with integrated charge pumps	
US 5132928 A	USPAT	Divided word line type non-volatile semiconductor	365/185.13
		memory device	
US 6421285 B2	USPAT	Semiconductor storage device using redundancy	365/200
		method -	250,000
US 6781742 B2	USPAT	Digital micromirror device and method of driving	359/290
		digital micromirror device	2-2/22
US 6765711 B2	USPAT	Micromirror driver and method of controlling	359/290
		micromirror driver	0.70/0.00
US 6760143 B2	USPAT	Micromirror actuator	359/290
US 6650461 B2	USPAT	Method of manufacturing spatial light modulator	359/291
		and electronic device employing it	0.171000
US 6188426 B1	USPAT	Printer with micromirror device and exposure	347/239
110 00 10 110 01		method therefor	0.40440
US 6219113 B1	USPAT	Method and apparatus for driving an active matrix	349/42
110 0000504 D0	LICDAT	display panel	050/004
US 6600591 B2	USPAT	Micromirror array having adjustable mirror angles	359/291
UO 0507074 DO	LICDAT	Contact for disitally delice and decomply visual	245/004
US 6597371 B2	USPAT	System for digitally driving addressable pixel	345/691
LIC 60390ED A	LICOAT	matrix	250/202
US 6038058 A	USPAT ,	Grid-actuated charge controlled mirror and	359/293
UC 6644300 D0	LICDAT	method of addressing the same	250/640
US 6611380 B2	USPAT	System and method for calibration of display	359/618
LIC 5657000 A	LICOAT	system with linear array modulator	240/742
US 5657099 A	USPAT	Color phase control for projection display using	348/743
L	<u> </u>	spatial light modulator	L